

"Mucopolysaccharide Anti-Xa"

Initial FRANCE

ABSTRACT

MUCOPOLYSACCHARIDE COMPOSITION HAVING A REGULATORY ACTION ON COAGULATION, MEDICAMENT CONTAINING IT AND THE PROCESS FOR PREPARING IT

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Mucopolysaccharide fraction, particularly of heparinic origin, having Yin-Wessler and USP titers respectively in a ratio higher than 2, preferably than 6, even than 10.

It is extracted from a heparinic raw material by a water-alcohol medium 55-61°GL and, if necessary, fractionated further by gel-filtration.

Use as a medicament, particularly for the control of coagulation.

(no drawing)